

Available online at www.sciencedirect.com

SCIENCE DIRECT®

LINEAR ALGEBRA AND ITS APPLICATIONS

FLSEVIER

Linear Algebra and its Applications 407 (2005) 313-314

www.elsevier.com/locate/laa

Author index to volume 407 (2005)

Bebiano, N., H. Nakazato, J. da Providência,
 R. Lemos and G. Soares, Inequalities for
 J-Hermitian matrices 407 (2005) 125

Bebiano, N., see Nakazato, H. 407 (2005) 211 Belitskii, G., R. Lipyanski and V.V. Sergeichuk, Problems of classifying associative or Lie algebras and triples of symmetric or skew-symmetric matrices are wild 407 (2005) 249

Bourin, J.-C., Singular values of products of positive operators: AZB and ZAB 407 (2005) 64

Cai, M.-C., X.-Q. Jin and Y.-M. Wei, A generalization of T. Chan's preconditioner 407 (2005) 11

Czornik, A., On the generalized spectral subradius 407 (2005) 242

da Providência, J., see Bebiano, N. 407 (2005)

da Providência, J., see Nakazato, H. 407 (2005) 211

Davidson, K.R. and D.Ž. Đoković, Tridiagonal forms in low dimensions 407 (2005) 169 Deng, C.-Y., see Du, H.-K. 407 (2005) 117

Doković, D.Ž., see Davidson, K.R. 407 (2005)

Du, H.-K. and C.-Y. Deng, The representation and characterization of Drazin inverses of operators on a Hilbert space 407 (2005) 117

Duggal, B.P., Riesz projections for a class of Hilbert space operators 407 (2005) 140

Fernández, L.M. and L. Martín-Martínez, Lie algebras associated with triangular configurations 407 (2005) 43

Furuichi, S., K. Yanagi and K. Kuriyama, A note on operator inequalities of Tsallis relative operator entropy 407 (2005) 19

Elsevier Inc. doi:10.1016/S0024-3795(05)00370-8

Gao, Y. and Y. Shao, Exponents of twocolored digraphs with two cycles 407 (2005) 263

Gegenhasi, J.-X. Zhao, X.-B. Hu and H.-W. Tam, Pfaffianization of the discrete threedimensional three wave interaction equation 407 (2005) 277

Guo, S.-G., On bicyclic graphs whose second largest eigenvalue does not exceed 1 407 (2005) 201

Hirzallah, O., Inequalities for sums and products of operators 407 (2005) 32

Hu, X.-B., see Gegenhasi, 407 (2005) 277

Hwang, S.-G., I.-P. Kim, S.-J. Kim and S.-G. Lee, The number of zeros of a tight signcentral matrix 407 (2005) 296

Hwang, W., see Kim, B.M. 407 (2005) 162

Jin, X.-Q., see Cai, M.-C. 407 (2005) 11
Jørgensen, L.K., Rank of adjacency matrices of directed (strongly) regular graphs 407 (2005) 233

Kim, B.M., B.C. Song and W. Hwang, Nonnegative primitive matrices with exponent 2 407 (2005) 162

Kim, I.-P., see Hwang, S.-G. 407 (2005) 296 Kim, S.-J., see Hwang, S.-G. 407 (2005) 296 Kuriyama, K., see Furuichi, S. 407 (2005) 19

Lee, S.-G., see Hwang, S.-G. 407 (2005) 296 Lemos, R., see Bebiano, N. 407 (2005) 125 Lipyanski, R., see Belitskii, G. 407 (2005) 249 Liu, B., see You, L. 407 (2005) 105 Lur, Y.-Y., On the asymptotic stability of nonnegative matrices in max algebra 407 (2005)

Martín-Martínez, L., see Fernández, L.M. 407 (2005) 43

Meng, G.-Y., see Wang, C.-L. 407 (2005) 1

149

Nakazato, H., N. Bebiano and J. da Providência, *J*-orthostochastic matrices of size 3 × 3 and numerical ranges of Krein space operators 407 (2005) 211

Nakazato, H., see Bebiano, N. 407 (2005) 125

Sergeichuk, V.V., see Belitskii, G. 407 (2005) 249

Shao, Y., see Gao, Y. 407 (2005) 263 Shen, J., see You, L. 407 (2005) 105 Soares, G., see Bebiano, N. 407 (2005) 125 Song, B.C., see Kim, B.M. 407 (2005) 162

Tam, H.-W., see Gegenhasi, 407 (2005) 277Turnšek, A., On operators preserving James' orthogonality 407 (2005) 189

Wang, C.-L. and G.-Y. Meng, Nonstationary multisplittings with general weighting matrices for mildly nonlinear systems 407 (2005) 1

Wei, Y.-M., see Cai, M.-C. 407 (2005) 11

Yanagi, K., see Furuichi, S. 407 (2005) 19 You, L., B. Liu and J. Shen, r-Indecomposable and r-nearly decomposable matrices 407 (2005) 105

Zhang, X.-D., A note on doubly stochastic graph matrices 407 (2005) 196

Zhao, J.-X., see Gegenhasi, 407 (2005) 277
 Zusmanovich, P., Low-dimensional cohomology of current Lie algebras and analogs of the Riemann tensor for loop manifolds 407 (2005) 71